	従来例	実施例 1	実施例 2	比較例 1	比較例 2	比較例 3
ベルトプライのトッピングゴム		· -				
・ゴム基材(天然ゴム)	100	100	100	100	100	100
・充塡剤 (カーボンブラック)	0 9	0 9	0.9	0 9	0 9	0 9
・アンテッン語合物 ※1	1	1	က	1	1	1
・メチレンドナー ※2	1	1. 5	က	1	1	. 1
板案弹性率※3	100	125	170	100	100	100
ベルトコード						
• 構成	1 × 3 / 0.2 7	$1 \times 1 / 0.4$	1×1/0.4	1 × 1 / 0.4	1×1/0.6	1 × 1
・打ち込み本数 (本/5cm)	3 4	4 0	3 4	4 0	3.4	4 8
タイヤ重品	100	9 5	0 6	9	0 6	1 0 0
操縦安定性	က	3.5	ය භ	က	2 2	ಭ
	,	1.				

※1) 住友化学工業(株) 製スミカノール(商標)※2) 住友化学工業(株) 製スミカノール(商標)

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[0033] Table 1



	Conventional Embodiment Embodiment	Embodiment	Embodiment	Ref.1	Ref.2	Ref.3
	example	н	2			
Belt ply topping rubber						
-Base rubber(natural rubber)	100	100	100	100	100	100
-Filler(carbon black)	09	09	09	09	09	09
-Resorcinol condensation product*1	ı	1	m	ı	ı	ı
-Methylene donor *2	ı	1.5	æ	ı	1	ŀ
Complex elastic modulus *3	100	125	170	100	100	100
Belt cord						2
-Structure	1x3/0.27	1X1/0.4	1X1/0.4	1X1/0.4	1X1/0.6	17
-Cord count (/5cm)	34	40	34	40		48
Tire weight	100	92	06	95		100
Steering stability	m	3.5	3.5	ĸ	2.5	3,5

Sumicanol 620 (Trade name) Sumitomo Chemical Company, Limited Sumicanol 507 (Trade name) Sumitomo Chemical Company, Limited *1)

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